03-129-04



Express Mail No. EV322529858US Attorney Docket No. HAU234 CIP2 Client/Matter No. 81250.0091.003

# IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

Gerald T. Gourdin et al.

Serial No. 10/764,231

Filed: January 23, 2004

For: COMPOSITIONS ENRICHED IN

PHENOLIC COMPOUNDS AND METHODS

FOR PRODUCING THE SAME

Group Art Unit: To be accorded

Examiner: To be accorded

INFORMATION DISCLOSURE STATEMENT UNDER 37 C.F.R. 1.97

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Sir:

Applicant hereby submits for filing under 37 C.F.R. § 1.97(c) a disclosure statement. In submitting these references, no representation is made or implied that the references are or are not material to the examination of this application. The patents, publications or other information of which Applicant is presently aware are listed in Form PTO/SB/08A submitted herewith and copies of non-patent literature and foreign patent documents are attached hereto.

No fee is believed due for this submittal. However, any fee deficiency associated with this submittal may be charged to Deposit Account No. 50-1123.

Respectfully submitted,

ach 24, 2009

Sarah J. Smith, Reg. No. 41,226

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# CERTIFICATE OF MAILING BY EXPRESS MAIL

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Sir:

The undersigned hereby certifies that the attached:

- 1. Information Disclosure Statement with copies of 19 foreign and non-patent references;
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relating to the above application, were deposited as "Express Mail" Mailing Label No. EV322529858US, with the United States Postal Service, addressed to Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

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PTO/SB/08A (10/01) (Substitute for form 1449A/PTO) ATTY. DOCKET NO. HAU234 CIP2 Client/Matter No. 81250.0091.003

APPLICATION NO. 10/764,231

**INFORMATION DISCLOSURE** STATEMENT BY APPLICANT

**FIRST NAMED INVENTOR** 

Gerald T. Gourdin

**FILING DATE** 

January 23, 2004

ART UNIT To be accorded

Use several sheets if necessary)

Sheet 1 of 4

### **U.S. PATENT DOCUMENTS**

Examiner Initials	Cite No.	Document No. No. – Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Doc	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	1	5,912,363	06/15/1999	Nafisi-Movaghar et al.	
•	2	2001/0002407 A1	05/31/2001	Nair et al.	
	3	6,303,125 B1	10/16/2001	Ofek et al.	
	4	5,211,944	05/18/1993	Tempesta	
	5	6,194,469 B1	92/27/2001	Nair et al.	
	6	6,210,681 B1	04/03/2001	Walker et al.	
	7	5,646,178	07/08/1997	Walker et al.	
	8	2001/0021398 A1	09/13/2001	Walker et al.	
	9	5,525,341	06/11/1996	Walker et al.	
	10	5,804,597	09/08/1998	Yamakoshi, et al.	
	11	5,968,517	10/19/1999	Duncan, et al.	
	12	5,494,661	02/27/1996	Tempesta	
	13	4,863,956	09/05/1989	Gabetta, et al.	
,,-	14	4,452,822	06/05/1984	Shrikhande	

### **FOREIGN PATENT DOCUMENTS**

Examiner Initials	Cite No.	Foreign Patent Doc cntry code – No. – Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Doc	Pages, Columns. Lines Where Relevant Passages or Relevant Figures Appear	TRANSL	ATION
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# OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s) publisher, city and/or country where published

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# PTO/SB/08A (10/01) (Substitute for form 1449A/PTO) INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Use several sheets if necessary) Sheet 2 of 4 ATTY. DOCKET NO. HAU234 CIP2 Client/Matter No. 81250.0091.003 FIRST NAMED INVENTOR Gerald T. Gourdin FILING DATE January 23, 2004 ART UNIT To be accorded

### **U.S. PATENT DOCUMENTS**

Examiner Initials	Cite No.	Document No. No. – Kind Code	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Doc	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
	15	4,500,556	02/19/1985	Langston	
	16	5,200,186	04/06/1993	Gabetta, et al.	
	17	5,780,060	07/14/1998	Levy et al.	
	18	6,099,854	08/08/2002	Howard et al.	
	19	6,103,756	08/15/2000	Gorsek	
	20	6,423,365 B1	07-23-2002	Nair	
	21	6,544,581 B1	04-08-2003	Shrikhande et al.	

### **FOREIGN PATENT DOCUMENTS**

Examiner Initials	Cite No.		Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Doc	Pages, Columns. Lines Where Relevant Passages or Relevant Figures Appear	TRANSLATION	
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	22	DE 3,027,933	02/26/1981				х

# OTHER PRIOR ART - NON PATENT LITERATURE DOCUMENTS

Examiner Initials	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal serial, symposium, catalog, etc.), date, page(s), volume-issue number(s) publisher, city and/or country where published
	23	LISA RAPPORT, BRIAN LOCKWOOD, "(6) Proanthocyanidins and Grape Seed Extract," The Pharmaceutical Journal, Vol 266, (4/28/2001) pp.581-584.
24		L. GAO and G. MAZZA, "Characterization, Quantitation, and Distribution of Anthocyanins and Colorless Phenolics in Sweet Cherries, Journal of Agricultural and Food Chemistry 48 (2) pp. 343-346
	25	M. AZAR, E. VERETTE, and S. BRUN, "Identification of Some Phenolic Compounds in Bilberry Juice Vaccinium myrtillus, " Journal of Food Science, Vol. 52, No. 5 (1987) pp. 1255-1257.
	26	D.L. MADHAVI, S. JUTHANGKOON, K. LEWEN, M.D., BERBER-JIMENEZ, M.A.L. SMITH, "Characterization of Anthocyanins from <i>Ajuga pyramidalis</i> Metallica Crispa Cell Cultures," J. Agric. Food Chem, Vol 44. No. 4, (1996) pp.1170-1176.
	27	ELLIOTT MIDDLETON, JR., "Effect of Plant Flavonoids on Immune and Inflammatory Cell Function," Flavonoids in the Living Systems (1998) pp.175-182.

# **EXAMINER SIGNATURE**

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	28	L. YEAP FOO, YINRONG Cranberry that Inhibit Adh 1225-8	LU, AMY B. HOWEL erence of Uropathoge	L and NICHOLI VORSA, "A-Ty nic P-Fimbriated Escherichia o	ype Proar coli J. Nat	thocyanindin Tr . Prod., vol. 63	imers from (9) (2000) p	op.	
	29	R. UBILLAS, S.D. JOLAD (Sange de Drago)," Phyto	R. UBILLAS, S.D. JOLAD, et al., "SP-303 an Antiviral Oligomeric Proanthocyanidin from the Latex of Croton lechleri (Sange de Drago)," Phytomedicine Vol. 1, pp.77-106 (1994).						
	30	LAI YEP FOO, YINRONG inhibit adherence of uropa	LAI YEP FOO, YINRONG LU, AMY B. HOWELL, NICHOLI VORSA, "The structure of cranberry proanthocyanidins which inhibit adherence of uropathogenic P-fimbriated Escherichia coli in vitro," Photochemistry, vol. 54, 173-181. (2000).						
	31	RONALD L. PRIOR, SHE Cranberries (Vaccinium S	RYL A. LAZARUS, et pp.) Using High-Perfo	al., "Identification of Procyanic rmance Liquid Chromatograph	dins and A ny/Mass S	Anthocyanins in lipectrometry."	Blueberries	and	
	32	HOROTOSHI TAMURA a Muscat Baily A Grape," J.	nd ATSUSHI YAMAG Argic. FoodChem, 19	AMI, "Antioxidative Activity of 94, 42, 1612-1615.	Monoacyl	ated Anthocyani	ns Isolated	from	
	33	RONALD L. PRIOR, GUO Total Phenolic and Anthoo 2686-2693.	HUA CAO, ANTONIC cyanin Content, Matur	MARTIN, EMIN SCOFIC, et a ity, and Variety of Vaccinium S	al., "Antio Species," .	xidant Capacity J. Agric Food Ch	As Influenc nem, 1988,	ed by Vol 46	
	34	GEZA HRAZDIN, "Column Chem., Vol. 18, No. 2, 19	n Chromatographic Iso 70 243-245	olation of the Anthocyanidin-3,	5-Digluco	osides from Grap	es," J. Agr	Food	
	35	International Search Repo	ort, PCT/US01/27107,	February 1, 2002					
	36	A.M. FINE. "Oligomeric Pi [online], [retrieved on 2002	roanthocyanidin Comp 2-02-28]. Retrieved fr	olexes: History, Structure, and om the Internet URL: http://ww	Phytopha .thorne.co	rmaceutical App om/almedrev/ful	lications", text/oligo5-	2.html	
	37	"Oligomeric Proanthocyan http://www.thorne.com/pyo		[online]; [retrieved on 2002-05-	-01]. Retr	ieved from the l	nternet URI	_	
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Initials No. serial, symposium, catalog, etc.), date, page(s), volume-issue number(s) publisher, city and/or country where published  38 STERLING. "Proanthocyanidin Power" [online]; [retrieved on 2002-05-01]. Retrieved from the Inter URL: http://www.healthwellexchange.com/nutritionsciencenews/nsn_backs/Jun_00/proantho.cfm.  39 M. STERLING, "Got Anthocyanins?" [online], [retrieved on 2002-02-28]. Retrieved from the Internet URL: http://www.healthwatchexchange.com/nutritionsciencenews/nsn_backs/Dec_01/antho.cfm.  40 M. STERLING, "Proanthocyanindin Power [online], [retrieved on 2002-02-28]. Retrieved from the Internet URL http://www.healthwellexchange.com/nutritionsciencenews/nsn_backs/Jun_00/proantho.cfm.  EXAMINER SIGNATURE  DATE CONSIDERED  EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in			OTHER PRIOR	R ART – NON PAT	ENT LITERATURE DOC	UMENT	S			
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M. STERLING, "Proanthocyanindin Power [online], [retrieved on 2002-02-28]. Retrieved from the Internet URL http://www.healthwellexchange.com/nutritionsciencenews/nsn_backs/Jun_00/proantho.cfm.  EXAMINER SIGNATURE  DATE CONSIDERED  EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609: Draw line through citation if not in		39	M. STERLING, "Got Anthon http://www.healthwatchexe	ocyanins?" [online], [rechange.com/nutritions	etrieved on 2002-02-28]. Retrie	eved from 01/antho.c	the Internet UR	L:		
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